

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Fayad et al. Art Unit : 3737
Patent No. : 7,369,887 Examiner : Parikha Solanki Mehta
Issue Date : May 6, 2008
Serial No. : 10/606,665
Filed : June 26, 2003
Title : RAPID MULTISLICE BLACK BLOOD DOUBLE-INVERSION RECOVERY
TECHNIQUE FOR BLOOD VESSEL IMAGING

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

All errors sought to be corrected were made in printing by the Patent and Trademark Office, and no fee is believed to be due.

Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 11006-012001.

Respectfully submitted,

Date: July 10, 2008

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,369,887
APPLICATION NO : 10/606,665
DATED : MAY 6, 2008
INVENTOR(S) : ZAHY A. FAYAD, VITALII V. ITSKOVICH, VENKATESH MANI AND MICHAEL M. SZIMTENINGS

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page: Other Publications

Col. 1, Yarnykh et al., reference, After "Black-Blood" insert--Double--.
Col. 2, Song et al., reference, Delete "620" and insert --621--.
Col. 2, Song reference, Delete "Song" and insert --Song et al.,--.
Col. 2, Song reference, Delete "Proc. Soc." and insert --Proc. Intl. Soc. --.
Col. 2, Fayad et al., reference, After "Research" insert --: Journal of the American Heart Association--.
Col. 2, Simonetti et al., reference, Delete "199:49-57" insert --199(1):49-57--.
Col. 2, Yuan et al., reference, Delete "221:285-99" insert --221(2):285-99--.
Col. 2, Delete reference: Yarnykh et al. "Feasibility of multi-slice black-blood double inversion -recovery imaging" (Repeated Entry).
Col. 2, Delete reference: Parker et al., "Improved Efficiency in Double-Inversion Fast Spin-Echo Imaging". (Repeated Entry).
Col 2, Delete reference: Edelman et al. "Fast Selective Black Blood MR Imaging". (Repeated Entry).

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Col. 8

Claim 1, Line 5, After "modules" and before "occur" Delete "generally".

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